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Annli	cation Da	ta Shoot 37	CED 1 76	Attorney Docket Number	Q92	742				
Application Data Sheet 37 CFR 1.76				Application Number						
Title of	Title of Invention PHOSPHOR AND VACUUM ULTRAVIOLET EXCITED LIGHT-EMITTING DEVICE									
bibliogra This doc	The application data sheet is part of the provisional or nonprovisional application for which it is being submitted. The following form contains the bibliographic data arranged in a format specified by the United States Patent and Trademark Office as outlined in 37 CFR 1.76. This document may be completed electronically and submitted to the Office in electronic format using the Electronic Filing System (EFS) or the document may be printed and included in a paper filed application.									
Secrecy Order 37 CFR 5.2										
Portions or all of the application associated with this Application Data Sheet may fall under a Secrecy Order pursuant to 37 CFR 5.2 (Paper filers only. Applications that fall under Secrecy Order may not be filed electronically.)										
Applicant Information:										
Applic	Applicant 1									
Applicant Authority Inventor Legal Rep				epresentative under 35 U.S.C. 11	17 Party of Interest under 35 U.S		C. 118			
Prefix Given Name Mi			Middle Name	Fam	mily Name S					

Appii	cant inform	ation:										
Applic	ant 1									Remove		
Applic	ant Authority	Inventor	CLegal	Represe	ntative	unde	er 35 U.S.C. 117	7	OParty of In	terest under 35 U.S.	C. 118	
Prefix	Given Name	•		Middle Name			Fan	nily Name		Suffix		
Hiroshi								HAN	MAMATSU			
Residence Information (Select One) US Residence						idency Non US Residency Active US Military Service					<u> </u>	
City Tsukuba-shi					Country Of Residence					Japan		
Citizer	nship under 37 C	FR 1.41(I	b)			Ja	pan					
Mailin	g Address of Ap	plicant:										
Addre	ss 1	2-13-1-2	-203, Ume	zono								
Addre	ss 2											
City	Tsukuba-shi	, Ibaraki					State/Provin	ice				
Postal	Code	305-004	5			Cou	ntry	Jaj	pan			
Applic	ant 2									Remove		
Applic	ant Authority 💿	Inventor	◯Legal	Represe	ntative	unde	er 35 U.S.C. 117	7	Party of In	terest under 35 U.S.	C. 118	
Prefix Given Name			Middle Name			Family Name			Suffix			
Yuichiro					IMANAF			NARI	ARI			
Resid	ence Informatio	n (Select	One)	US Res	idency	(Non US Res	sidenc	y Activ	e US Military Service		
City	Tsukuba-shi				Country Of Residence			•		Japan		
Citizer	nship under 37 C	FR 1.41(I	b)	•		Ja	pan					
Mailin	g Address of Ap	plicant:										
Addre	ss 1	20-13-10)-401 Ama	kubo								
Addre	ss 2											
City	Tsukuba-shi	, Ibaraki					State/Provin	ce				
Postal	Code	305-000	5	Country Japan			pan					
Applic	ant 3									Remove		
Applic	ant Authority 💿	Inventor	CLegal	Represe	ntative	unde	er 35 U.S.C. 117	7	Party of In	iterest under 35 U.S.	C. 118	
Prefix	Given Name			Middle	Middle Name			Family Name			Suffix	
Susumu					MIYAZAKI							
Resid	ence Informatio	n (Select	One)	US Res	idency	(Non US Res	sidenc	y Activ	e US Military Service	;	
City	City Toride-shi				Country Of Residence				Japan			

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Application Data Sheet 37 CFR 1.76			Attorney Docket Number		Q9274	2			
			Application Number						
Title of Invention	PHOS	SPHOR AND VACUUM	ULTRAVIC	DLET	EXCITED LIGH	IT-EMITT	ING DEVICE		
Citizenship under	37 CFI	R 1.41(b)		Ja	pan				
Mailing Address o	of Appli	icant:							
Address 1		1622-61, Sakuragaoka							
Address 2									
City Toride-	shi, Ibar	aki			State/Provir	nce			
Postal Code		300-1525		Cou	intry	Japan	ľ		
	All Inventors Must Be Listed - Additional Inventor Information blocks may be generated within this form by selecting the Add button.								
Corresponder	nce Ir	nformation:							
		umber or complete see 37 CFR 1.33(a).	the Corre	spoi	ndence Inforn	nation s	ection below.		
An Address is	s being	provided for the co	orrespond	denc	e Information	of this	application.		
Customer Number	r	23373							
Email Address		sughrue@sughrue.c	om				Add Email Remov	e Email	
Application In	form	ation:							
Title of the Inventi	ion	PHOSPHOR AND V	/ACUUM U	ILTRA	AVIOLET EXCIT	red Ligh	T-EMITTING DEVICE		
Attorney Docket N	lumbei	r Q92742			Small Ent	Entity Status Claimed			
Application Type		Nonprovisional			•				
Subject Matter		Utility							
Suggested Class	(if any)				Sub Class	s (if any)		
Suggested Techno	ology (Center (if any)			<u>'</u>				
Total Number of D	rawing	Sheets (if any)			Suggeste	d Figure	e for Publication (if any)		
Publication Inforn	nation:								
Request Early	Publica	ation (Fee required a	t time of R	Reque	est 37 CFR 1.2	219)			
Request Not to Publish. I hereby request that the attached application not be published under 35 U.S.C. 122(b) and certify that the invention disclosed in the attached application has not been and will not be the subject of an application filed in another country, or under a multilateral agreement, that requires publication at eighteen months after filing.									
this information in the Enter either Cus	mation : Application	should be provided fo	ot constitut ete the	te a p Rep	ower of attorney presentative N	y in the ap Name s	attorney in the application. Ipplication (see 37 CFR 1.32). ection below. If both rocessing.	Providing sections	
Please Select One:	:	Customer Number	r 0 1	US P	atent Practitione	er 🔘	US Representative (37 CFF	₹ 11.9)	

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Application Da	nta Sheet 37 CFR 1.76	Attorney Docket Number	Q92742			
Application be	ita officet of of it 1.70	Application Number				
Title of Invention	PHOSPHOR AND VACUUM	ULTRAVIOLET EXCITED LIGH	IT-EMITTING DEVICE			
Customer Number 23373						

Domestic Priority Information:

This section allows for the applicant to claim benefit under 35 U.S.C. 119(e), 120, 121, or 365(c). Providing this information in the application data sheet constitutes the specific reference required by 35 U.S.C. 119(e) or 120, and 37 CFR 1.78(a)(2) or CFR 1.78(a) (4), and need not otherwise be made part of the specification.

(//							
Prior Application Status		Remove					
Application Number Continuity Type		Prior Application Number	Filing Date (YYYY-MM-DD)				
Additional Domestic Priority Data may be generated within this form by selecting the Add button.							

Foreign Priority Information:

This section allows for the applicant to claim benefit of foreign priority and to identify any prior foreign application for which priority is not claimed. Providing this information in the application data sheet constitutes the claim for priority as required by 35 U.S.C. 119(b) and 37 CFR 1.55(a).

Remove								
Application Number	Country	Parent Filing Date (YYYY-MM-DD)	Priority Claimed					
2003208182	JAPAN	2003-08-21	● Yes ○ No					
Additional Foreign Priority Data may be generated within this form by selecting the Add button.								

Assignee Information:

Providing this information in the application data sheet does not substitute for compliance with any requirement of part 3 of Title 37 of the CFR to have an assignment recorded in the Office. Remove Assignee 1 If the Assignee is an Organization check here. $\overline{}$ Organization Name SUMITOMO CHEMICAL COMPANY, LIMITED **Mailing Address Information:** 27-1, Shinkawa 2-chome Address 1 Address 2 Chuo-ku City Tokyo State/Province **JAPAN** Country Postal Code Phone Number Fax Number **Email Address** Additional Assignee Data may be generated within this form by selecting the Add Add button.

Signature:

A signature of the applicant or representative is required in accordance with 37 CFR 1.33 and 10.18. Please see 37 CFR 1.4(d) for the form of the signature.

PTO/SB/14 (08-05)

Approved for use through 07/31/2006. OMB 0651-0032 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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Application Da	ta Sheet 37 CFR 1.76	Attorney Docket Number	Q92742
Application be	ita officer of of it 1.70	Application Number	
Title of Invention	PHOSPHOR AND VACUUM	ULTRAVIOLET EXCITED LIGH	IT-EMITTING DEVICE

Signature	/JOHN CALLAHAN/		Date (YYYY-MM-DD)	2006-02-16	
First Name	John	Last Name	Callahan	Registration Number	32,607

This collection of information is required by 37 CFR 1.76. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 23 minutes to complete, including gathering, preparing, and submitting the completed application data sheet form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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- 6. A record in this system of records may be disclosed, as a routine use, to another federal agency for purposes of National Security review (35 U.S.C. 181) and for review pursuant to the Atomic Energy Act (42 U.S.C. 218(c)).
- 7. A record from this system of records may be disclosed, as a routine use, to the Administrator, General Services, or his/her designee, during an inspection of records conducted by GSA as part of that agency's responsibility to recommend improvements in records management practices and programs, under authority of 44 U.S.C. 2904 and 2906. Such disclosure shall be made in accordance with the GSA regulations governing inspection of records for this purpose, and any other relevant (i.e., GSA or Commerce) directive. Such disclosure shall not be used to make determinations about individuals.
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